IN THE CLAIMS:

Claim 1 (currently amended): A hinge structure comprising:

hinge portion that connects a fixed member and a movable member to each other and allows the movable member to swing relative to the fixed member; and

a pair of connection portions adapted to respectively connect the hinge portion to the fixed member and the movable member, the pair of connection portions including a first connection portion connecting the hinge portion to the fixed member and a second connection portion connecting the hinge portion to the movable member.

wherein the hinge portion comprises a shaft,

the fixed member has a recessed portion on a surface thereof, [[and]] the <u>first</u> connection portion on the side of the fixed member is extendedly provided <u>extends</u> adjacent to the recessed portion, <u>and</u>

the first connection portion has a connection surface, the connection surface being continuous with at least one surface of the hinge portion extending in an axial direction thereof.

Claim 2 (currently amended): The hinge structure according to claim 1, wherein the <u>first</u> connection portion and the hinge portion are integrally formed by molding elastically deformable synthetic resin.

Claim 3 (currently amended): The hinge structure according to claim 2, wherein the <u>pair of connection portions</u>, the hinge portion, the fixed member and the movable member are integrally formed.

Claim 4 (currently amended): The hinge structure according to claim 1, wherein the hinge portion and at least one of the connection portions the first connection portion have their side surfaces smoothly continued to each other.

Claim 5 (currently amended): A hinge structure member comprising a hinge structure, where the hinge structure comprises: comprising:

a hinge portion that connects a fixed member and a movable member to each other and allows the movable member to swing relative to the fixed member; and

a pair of connection portions adapted to respectively connect the hinge portion to the fixed member and the movable member, the pair of connection portions including a first connection portion connecting the hinge portion to the fixed member and a second connection portion connecting the hinge portion to the movable member.

wherein the hinge portion comprises a shaft.

the fixed member has a recessed portion on a surface thereof, [[and]] the <u>first</u> connection portion on the side of the <u>fixed</u> member is extendedly provided <u>extends</u> adjacent to the recessed portion, <u>and</u>

the first connection portion has a connection surface, the connection surface being continuous with at least one surface of the hinge portion extending in an axial direction thereof.

Claim 6 (currently amended): The hinge structure member according to claim 5, wherein the <u>first</u> connection portion and the hinge portion of the hinge structure are integrally formed by molding elastically deformable synthetic resin.

Claim 7 (currently amended): The hinge structure member according to claim 6, wherein the <u>pair of connection portions</u>, the hinge portion, the fixed member and the movable member are integrally formed.

Claim 8 (currently amended): The hinge structure member according to claim 5, wherein the hinge portion and at least one of the connection portions the first connection portion have their side surfaces smoothly continued to each other.

Claim 9 (previously presented): The hinge structure member according to claim 5, wherein the fixed member is a support frame, and the movable member is an operation button.

Claim 10 (new): An integrally-molded hinge structure comprising:

a hinge portion that connects a fixed member and a movable member to each other and allows the movable member to swing relative to the fixed member;

wherein the fixed member comprises a recess into a fixed-member surface thereof;
wherein the hinge portion comprises a shaft extending from the fixed member, the shaft
having an upper surface and a lower surface parallel to the upper surface, and right and left
surfaces,

wherein the right and left surfaces of the shaft are continuous with a side wall of the recess; and

wherein the upper surface of the shaft is coplanar with the fixed-member surface.

Claim 11 (new): The integrally-molded hinge structure according to claim 10, wherein the upper surface of the shaft is continuous with the fixed-member surface.

Claim 12 (new): The integrally-molded hinge structure according to claim 10, wherein the side wall comprises a floor of the recess, and wherein the lower surface of the shaft coincides with the floor of the recess where the hinge portion overlaps the fixed member.

Claim 13 (new): The integrally-molded hinge structure according to claim 1, wherein a lower surface of the shaft coincides with the floor of the recess where the hinge portion overlaps the fixed member, whereby a surface of the shaft is flush with the at least one surface of the hinge portion extending in an axial direction thereof.

Claim 14 (new): The integrally-molded hinge structure according to claim 5, wherein a lower surface of the shaft coincides with the floor of the recess where the hinge portion overlaps the fixed member, whereby a surface of the shaft is flush with the at least one surface of the hinge portion extending in an axial direction thereof.